

Grossman, A. B.

Effectiveness of Earthquakeproof Construction
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JPRS 61431

Yesipenko, P.

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ized.

12 pp

STROITEL'STVO I ARKHITEKTURA, Kiev, No 5, 1974,

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Nekrasov, V.

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1974, pp 28-29.

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Filonov, M. D.

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Oblast Reported.

11 pp

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Lifanovskaya, M. G.

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Gerasimov, V. N.

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6 pp

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Lubinov, P. S.

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Field.

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1974, pp 7-9.

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Smirnov, K. K.

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Tsokurenko, V. G.

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74, pp 1-3.

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//STROJIRENSKA VYROBA//
--/--/1972,V----,N0020, pp 0001-0009,
Main Results in the Development of the
Czechoslovak Forging Industry in the Years
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ARM/ESTC/HT-23-0022-74

##

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Estimation of Climatic Conditions in Warehouses for
the Products of the Metalworking industry.
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Heat resistance of cast iron
STROJIRENSTVI, No. 7, pp. 413-421 (1971)
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M. SICHA

Properties of Heat-Treated, Weldable Structural
Steels with High Yield Point at Temperature up
to 450°C.

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BISI-10134

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Matuska, K.

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Manufactured by the Vitkovice Steel Works.

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BISI 10135

Papez, K.

Cutting Forces Measuring in Lathe-Turning Work
STROJIRENSTVI, 1971, No.12, pp.739-746.
BISI 10221

Vyklicky, M.

Oxidation Resistance of Cr20 Ni38 Type.
STROJIRENSTVI, 1972, No.1, pp.30-34.

BISI 10239

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Low-Alloyed Martensitic Steel.
STROJIRENSTIVI, 1972, No.1, pp.43-46.
BISI 10240

Kermes, J.

Low-Cycle Fatigue of Some Czechoslovak Carbon
and Creep-Resisting Steels.

STROJIRENSTVI, 1972, No. 2, pp.90-95.

BISI 10446

Kohut, D.

Mechanical Properties of Austempered Cr-Si
Steel.

STROJIRENSTVI, 1972, No.2, pp.105-108.

BISI 10447

Avetis, J.

Permissible defects in welds in turbine rotors.
STROJENISVI, Vol. 22, n. 3, 1972, p. 121-129
VER 7R/62/72

Zabavnik, V. et al

Increasing the Useful Life of the Forging
Tools in Multistep Forging Machines.
STROJIRENSTVI, 1972, No.3, pp.160-164.
BISI 10482

Bardv, I.

Assessment of the resistance of constructional
steels to brittle failure.

STROJARENSTVI, Vol. 22, n. 3, 1972, p. 165-172
SEP 72/76/72

Klesnil, M.

Effect of strength and stress history on the service
life of steel components containing cracks and
subjected to cyclic loading.

STROJIRENSTVI, Vol 22, No 5. 1972, pp 269-278.

VER VR/81/72

6/51 10655

M. Kartas

Calculation of the Forces and Pressures Required
for Extension.

SECRET/RESTRICTED, 1972, pp 284-293.

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Aug 73

Zabavnik, V.

The Effect of Nitridation in Gases and/or of
Complex Saturation with Nitrogen, Carbon and
Sulphur, on the Antifrictional Properties of
Steel.

STROJIRENSTVI, 1972, No.8, pp.469-475.

BISI 11035

Pesek, Z.

Changes in Roughness of the Surface of Cold/
Rolled Steel Sheet as Related to Relative Elongation.

STROJIRENSTVI, 1972, No.8, pp.582-487.

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Rodzinak, D.

The Effect of Cold Deformation On Cavitation in
Low-Carbon Steel.

STROJIRENSTVI, 1972, No.9, pp.525-529.

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Bina, V.

Statistical Analysis of Creep of Low-Alloy
Creep-Resisting Cr-Mo-V Steel.

STROJIRENSTVI, 1972, No.9, pp.546-553.

BISI 11367

Kos, V.

Materials for gas turbines and the effect
of machining on their mechanical properties.

STROJIRENSTVI, 1972, pp 530-535, v. 22,
n. 9.

VER VR/112/72.

Kocich, J.

Diagrams of Corrosion Mechanical Properties of
Steels in Active State of Corrosion
STROJIRENSTVI, 1972, No. 10, pp 596-599
BISI 11064

Drabek, F.

A Contribution to the Problem of Machinability
and Cuttings Power.
STROJIRENSTVI, 1972, No.10, pp.604-606.

BISI 11065

Veselko, J.

Determination of deformations and
residual stresses in sheets butt welded
by automatic submerged-arc welding.
STROJIRENSTVI, 1972, pp 613-617, v. 22,
n. 10.
VER VR/113/72.

Benes, V.

Use of the hot hardness test for evaluating
the creep resistance of steels.

STROJIRENSTVI, 1972, pp 618-622, v. 22,
n. 10.

VER VR/114/72.

Holzmann, M.

The effect of testpiece thickness on
brittle fracture in low-carbon steels.
STROJIRENSTVI, 1972, pp 623-630, v. 22, n. 10.
VER VR/115/72.

Role of Research, Development Base of
Czechoslovak Metallurgy, Engineering, by
J. Zabransky, 5 pp.
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CZECH, per, Strojirenstvi, Prague, Jan 73,
pp 1-2.
JPRS/L 4440

Mar 73

Pechman, V.

New heat treatment techniques for increasing the strength of vanes in low pressure cylinders of steam turbines.

STROJIRENSTVI, Vol. 23, No. 1, pp. 41-45 (1973)

VR/138/73

Vasek, M.
Further Development of Creep Testing Machine of
the VZKG System.

STROJIRENSTVI, 1973, 23, (1), pp 53-57

9 BISI 11401

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Cooperation With CEMA in Science and Technology
Examined, by L. Supka, 6 pp.

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73, pp 65-66.

JPRS/L 4469

Apr 73

Pribyl

STROJIRENSTVI, 1973, Vol. 23, No. 2, pp. 91-98.

* BISI 11839

Kasala, V.

Compression Techniques with Powder Metallurgy.
STROJIRENSTVI, 1973, No.3, pp.166-175.

BISI 11840

Unified Computer System Discussed, by J.
Erajbold, 5 pp.

GOVERNMENT USE ONLY

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pp 193-194.

JPRS/L 4557

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Vyklicky et al.

STROJIRENSTVI, 1973, Vol. 23, No. 6, pp. 355-360.
* BISI 11849

Lukas et al.

STROJIRENSTVI, 1973, Vol. 23, No. 6, pp. 361-365.
* BISI 11850

GOGUTA, T.

//ETROJIREHSTVI//

--/--/1973, V0023, U0010,

Anti-Friction Bearings with an Improved Life,

PP 602-604, BISI 1230600

Jan Ulicny
Certain Methods of Dynamic Optimization
STROJNICKY CASOPIS XVII, No. 1, 1966,
pp 107-120
FSTC-HT-23-126-72

CONCENTRATION OF STRESS IN A PLATE CAUSED BY
PROPAGATION OF VARIABLE STRESS WAV

MAKOVICKA, D. LANGUAGE-CZ COUNTRY-CZ

STROJNICKY CASOPIS XXI, #3, 1970, 251-264

FSTC-HT-23-0476-74

Nodzynski, J., and C. Zukowski 1971
Biological and technological characteristics of Northwest
Atlantic macruridae (Biologiczna i technologiczna
charakterystyka ryb bulawikowatych z polnocno-zachodniego
Atlantyku)
Studia i Materiały IBR, Series D, (5), 45p. In Polish.

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Usmanov, Kh.U

STRUKTURA I MODIFIKATSIIA KHLOPKOVOI
TSELLIULOZY, No 3, 1966, pp 62-67

*NTIS-TT-74-53252

Razikov, K.Kh.

STRUKTURA I MODIFIKATSIIA KHLOPKOVOI
TSELLIULOZY No 3, 1966, pp 239-245

*NTIS-TT-74-53248

Razikov, K.Kh.

STRUKTURA I MODIFIKATSIIA KHLOPKOVOI
TSELLULOZY, No 3, 1966, pp 246-255

*NTIS-TT-74-53249

Saidaliev, T.

STRUKTURA I MODIFIKATSIIA KHLOPKOVOI
TSELLIULOZY No 3, 1966, pp 272-278

*NTIS-TT-74-53250

Saidaleiv, T.

STRUKTURA I MODIFIKATSIIA KHLOPKOVOI
TSELLIULOZY, No 3, 1966, pp 279-284

*NTIS-TT-74-53251

FRIEDLAND, V. M.

//СТРУКТУРА ПОЧВЕННОГО ПОКРОВА//

---/1972, V-..., H-...,

Structure of the Soil Cover,

pp 1-124, Keter Publishing House, Jerusalem Ltd.@@

366 pages

Valentin Yevgen'evich Gul'

Structure and Strength of Polymers.

STRUKTURA I PROCHNOST' POLIMEROV, 1971.

FSIC-INT-23-1051-73

Aug 73

Gul' Yevgen'yevich Valentin

Structure and Strength of Polymers.

STRUKTURA I PROCHNOST' POLIMEROV, "Khimiya"

Publishing House, Moscow, 1971.

FSTC-HT-23-1051-73

W. Zurek

Structure of Yarns.

Struktura Przedzy. vol. 1. Przemyslu Lekkie-
go i Spoxywczego, Warsaw, 1962. 436pp.

*NTIS-TT-73-54014

may 73

RUSSIAN

CSO: 8344/1069-74
3 December 1973

Mechanical Properties and Heat Resistance of
Separate Phases of Alloys of the Al-Mn-Li System,
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Moscow, Struktura i Svoystva Legkikh Splavov, 1971
pp 95-101

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Krivoglaz, M.A.

Change of Shape of a Pore Moving in a
Heterogeneous Field 12 pp

STRUKTURE I SVOYSTVA METALLOV, 1970, pp 37-45

FSTC-HT-23-2413-72

BULGAK. L. V.
//STRUKTURA I SVOYSTVA MONOKRISTALLOV TUBO-
PLAVKIKH METALLOV//
---/---/1973, V-----, N-----

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molybdenum base alloys and the investigation
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МЕТАЛЛОВ//

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Study of the crystalline and magnetic structure of
single-crystals of type RCO_5 compounds, 8 pp.

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SKLYAROV, A. YE.

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МЕТАЛЛОВ//

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magnets, 6 pp.

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//STRUKTURA I SVOYSTVA MONOKRISTALLOV TUGOP-
LAVKIKH METALLOV//
--/--/1973, V----, N0000,
Computer simulation of field ion images. Ideal
crystals, 14 pp.
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ruthenium, 8 pp,

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МЕТАЛЛОВ//

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*Corrosion stability of a molybdenum single
crystal in an inert gas mixture with oxygen,
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layers of single-crystal silicon, molybdenum, and
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Dubinin, G. N.

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Moscow, 1971 184 pp

*NTIS-TT-73-53050

B. I. Goroshkov

*Structural diagram and properties of a coherent
analyser. 46 pp.*

STRUKTURNAYA SKHEMA I SVOYSTVA KOHERENTNOGO ANALIZATORA.

1972, 56 pp.

NASA TT F 14, 595

apr 73

Treshnikov, A.F.

Water Circulation in the Arctic Basin.

STRUKTURA TSIRKULYATSII VOD ARKTICHESKOGO

BASSEINA, Gidrometeoizdat Leningrad 1972, 145p

NTIS TT 72-50088

IPST

Novokshanova, Z.K.

VASILII IAKOVLEVICH STRUVE, 1964 295 pp

*NTIS-TT-74-52047

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--/--/----,V----,N----

Battle Tank 103. Description part 1, 111 pp

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Whitewash of Official's Abuse of Privileged
Position Assailed, by Milosav Jovanovic, 5 pp.
SERBO-CROATIAN, np, Student, Belgrade, 17 Apr
73, p 9.
JPRS 59098

May 73

Dzuverovic, Borisav

Value Orientation of Students Analyzed, 9 pp.
STUDENT, Belgrade, 22 May 73, p 10.

JPRS 59645

Sep 73

Korwin-Mikke, Janusz

Student Paper Questions Official Educational
Report, 5 pp.

STUDENT, Krakow, 29 Nov-12 Dec 73, pp 3, 4.

JPRS 60990

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